



Attorney Docket No. 8627-1391
Client Reference No. PA-5511-PCT/US

**DECLARATION FOR UTILITY OR DESIGN PATENT APPLICATION
(37 C.F.R. §1.63)**

As a below named inventor, I hereby declare:

My residence, mailing address, and citizenship are as stated below next to my name;

I believe I am the original, first and sole inventor or an original, first and joint inventor of the subject matter that is claimed and for which a patent is sought on the invention entitled:

MEDICAL BALLOON WITH ENLARGED TRANSITIONAL RADII

the specification of which (check one)

☐ is attached hereto.

☒ was filed on September 19, 2006 as United States Application No. 10/593,376 and was amended on _____ (if applicable).

I hereby state that I have reviewed and understand the contents of the above identified specification, including the claims, as amended by any amendment referred to above.

I acknowledge my duty to disclose to the United States Patent and Trademark Office all information that I know to be material to the patentability of this application as defined in 37 C.F.R. §1.56, including for continuation-in-part applications, material information which became available between the filing date of the prior application and the national or PCT international filing date of the continuation-in-part application.

I hereby claim foreign priority benefits under 35 U.S.C. §119(a)-(d) or (f), or §365(b) of any foreign application(s) for patent or inventor's or plant breeder's rights certificate(s), or §365(a) of any PCT International application which designated at least one country other than the United States, listed below and have also identified below, by checking the box, any foreign application for patent or inventor's or plant breeder's rights certificate(s) or PCT International application having a filing date before that of the application on which priority is claimed.

Prior Foreign Application(s):

Priority
Not Claimed

(Number) (Country) (Filing Date, MM/DD/YYYY)



(Number) (Country) (Filing Date, MM/DD/YYYY)



I hereby claim the benefit under 35 U.S.C. §119(e) of any United States provisional application(s) listed below:

60/558,622 03/31/2004
(Application Serial No.) (Filing Date, MM/DD/YYYY) (Status: pending, or abandoned)

(Application Serial No.) (Filing Date, MM/DD/YYYY) (Status: pending, or abandoned)

(Application Serial No.)	(Filing Date, MM/DD/YYYY)	(Status: patented, pending, abandoned)
09/678,901	01/15/2010	patented
10/123,456	03/22/2011	pending
11/987,654	05/10/2012	abandoned
12/543,210	07/05/2013	patented
13/210,987	09/18/2014	pending
14/876,543	11/03/2015	abandoned
15/432,109	12/20/2016	patented
16/109,876	02/08/2017	pending
17/765,432	04/25/2018	abandoned
18/321,098	06/12/2019	patented
19/987,654	08/30/2020	pending
20/543,210	10/17/2021	abandoned
21/109,876	12/05/2022	patented
22/765,432	01/23/2023	pending
23/321,098	03/10/2024	abandoned
24/987,654	05/28/2025	patented
25/543,210	08/14/2026	pending
26/109,876	10/02/2027	abandoned
27/765,432	11/19/2028	patented
28/321,098	12/07/2029	pending
29/987,654	01/25/2030	abandoned
30/543,210	03/13/2031	patented
31/109,876	05/01/2032	pending
32/765,432	06/18/2033	abandoned
33/321,098	08/06/2034	patented
34/987,654	09/24/2035	pending
35/543,210	11/11/2036	abandoned
36/109,876	12/29/2037	patented
37/765,432	02/16/2038	pending
38/321,098	04/04/2039	abandoned
39/987,654	05/22/2040	patented
40/543,210	07/10/2041	pending
41/109,876	08/28/2042	abandoned
42/765,432	10/16/2043	patented
43/321,098	11/03/2044	pending
44/987,654	12/21/2045	abandoned
45/543,210	02/09/2046	patented
46/109,876	03/27/2047	pending
47/765,432	05/15/2048	abandoned
48/321,098	06/03/2049	patented
49/987,654	07/21/2050	pending
50/543,210	09/09/2051	abandoned
51/109,876	10/27/2052	patented
52/765,432	12/15/2053	pending
53/321,098	01/03/2054	abandoned
54/987,654	02/21/2055	patented
55/543,210	04/09/2056	pending
56/109,876	05/27/2057	abandoned
57/765,432	07/15/2058	patented
58/321,098	08/03/2059	pending
59/987,654	09/21/2060	abandoned
60/543,210	11/09/2061	patented
61/109,876	12/27/2062	pending
62/765,432	02/14/2063	abandoned
63/321,098	04/02/2064	patented
64/987,654	05/20/2065	pending
65/543,210	07/08/2066	abandoned
66/109,876	08/26/2067	patented
67/765,432	10/14/2068	pending
68/321,098	11/02/2069	abandoned
69/987,654	12/20/2070	patented
70/543,210	02/07/2071	pending
71/109,876	03/26/2072	abandoned
72/765,432	05/14/2073	patented
73/321,098	06/02/2074	pending
74/987,654	07/20/2075	abandoned
75/543,210	09/08/2076	patented
76/109,876	10/26/2077	pending
77/765,432	12/14/2078	abandoned
78/321,098	01/02/2079	patented
79/987,654	02/20/2080	pending
80/543,210	04/08/2081	abandoned
81/109,876	05/26/2082	patented
82/765,432	07/14/2083	pending
83/321,098	08/02/2084	abandoned
84/987,654	09/20/2085	patented
85/543,210	11/08/2086	pending
86/109,876	12/26/2087	abandoned
87/765,432	02/13/2088	patented
88/321,098	04/01/2089	pending
89/987,654	05/19/2090	abandoned
90/543,210	07/07/2091	patented
91/109,876	08/25/2092	pending
92/765,432	10/13/2093	abandoned
93/321,098	11/01/2094	patented
94/987,654	12/19/2095	pending
95/543,210	02/07/2096	abandoned
96/109,876	03/25/2097	patented
97/765,432	05/13/2098	pending
98/321,098	06/01/2099	abandoned
99/987,654	07/19/2100	patented

Full name of second inventor, if any Christopher G. Dixon	<i>Christopher G. Dixon</i>	<i>March 7, 2007</i>
Second inventor's signature		Date
Residence (City, State/Foreign Country) Bloomington, Indiana		
Citizenship U.S.A.		
Mailing Address 1018 Graywell Drive, Bloomington, IN 47401		